

2wt Ratio	Na2O (wt%)	K2O (wt%)	SiO2 (wt%)	H2O (wt%)
3.22 wt Ratio	14.7		29.4	55.9
2.5 wt Ratio	8.6	8.3	27.7	63.7
			20.8	70.9
	100g Basis			
5	NaSil (g)	NaSil (wt%)		
	0.735	2.205		
	1.47	2.004545455		
	2.795			
5	NaSil (g)	NaSil (wt%)		NaSil (wt%) + Ksil (Wt%)
	0.43	1.815		27.46363636
	1.385		1.65	
	3.185			
90	Ksil (g)	KSil (wt%)		
	7.47	26.19		
	18.72	23.80909091		
	63.81			
10 wt% dilution	10			
	110			

	Na2O (wt%)	K2O (wt%)	SiO2 (wt%)	H2O (wt%)
2wt Ratio	14.7		29.4	55.9
3.22 wt Ratio	8.6		27.7	63.7
2.5 wt Ratio		8.3	20.8	70.9
100g Basis				
		NaSil (g)		
40	5.88	17.64	NaSil (wt%)	
	11.76		16.03636364	
	22.36			
		NaSil (g)		NaSil (wt%) + Ksil (Wt%)
40	3.44	14.52	NaSil (wt%)	34.52727273
	11.08		13.2	
	25.48			
		Ksil (g)		
20	1.66	5.82	KSil (wt%)	
	4.16		5.290909091	
	14.18			
10 wt% dilution	10			
	110			